

AGCATCCTGA	GTAATGAGTG	GCCTGGGCCC	GAGCAGGCCA	GGTGCCCGGA	GCCGTGTGGA	60
CCAGGAGGAG	CGCTTTCCAC	AGGGCCTGTG	GACGGGGGTG	GCTATGAGAT	CCTGCCCCGA	120
AGAGCAGTAC	TGGGATCCTC	TGCTGGGTAC	CTGCATGTCC	TGCAAAACCA	TTTGCAACCA	180
TCAGAGCCAG	CGCACCTGTG	CAGCCTTCTG	CAGGTCAC TC	AGCTGCCGCA	AGGAGCAACG	240
CAAGTTCTAT	GACCATCTCC	TGAGGGACTG	CATCAGCTGT	GCCTCCATCT	GTGGACAGCA	300
CCCTAAGCAA	TGTGCATACT	TCTGTGAGAA	CAAGCTCAGG	AGCCCACTGA	ACCTTCCACC	360
AGAGCTCAGG	AGACAGCGGA	GTGGAGAA GT	TGAAAACAAT	TCAGACA ACT	CGGGAAGGTA	420
CCAAGGA TTG	GAGCACAGAG	GCTCAGAAGC	AAGTCCAGCT	CTCCCGGGGC	TGAAGCTGAG	480
TGCAGATCAG	GTGGCCCTGG	TCTACAGCAC	GCTGGGGCTC	TGCCTGTGTG	CCGTCTCTG	540
CTGCTTCCTG	GTGGCGGTGG	CCTGCTTCCT	CAAGAAGAGG	GGGGATCCCT	GCTCCTGCCA	600
GCCCCGCTCA	AGGCCCCGTC	AAAGTCCGGC	CAAGTCTTCC	CAGGATCA CG	CGATGGAAGC	660
CGGCAGCCCT	GTGAGCACAT	CCCCCGAGCC	AGTGAGAGCC	TGCAGCTTCT	GCTTCCCTGA	720
GTGCAGGGCG	CCCACGCAGG	AGAGCGCAGT	CACGCCTGGG	ACCCCCGACC	CCACTTGTGC	780
TGGAAGGTGG	GGGTGCCACA	CCAGGACCAC	AGTCCTGCAG	CCTTGCCCA C	ACATCCCAGA	840
CAGTGGCCTT	GGCATTGTGT	GTGTGCCTGC	CCAGGAGGGG	GGCCAGGTG	CATAAATGGG	900
GGTCAGGGAG	GGAAAGGAGG	AGGGAGAGAG	ATGGAGAGGA	GGGGAGAGAG	AAAGAGAGGT	960
GGGGAGAGGG	GAGAGAGATA	TGAGGAGAGA	GAGACAGAGG	AGGCAGAAAG	GGAGAGAAAC	1020
AGAGGAGACA	GAGAGGGAGA	GAGAGACAGA	GGGAGAGAGA	GACAGAGGGG	AAGAGAGGCA	1080
GAGAGGGAAA	GAGGCAGAGA	AGGAAAGAGA	CAGGCAGAGA	AGGAGAGAGG	CAGAGAGGGA	1140
GAGAGGCAGA	GAGGGAGAGA	GGCAGAGAGA	CAGAGAGGGA	GAGAGGGACA	GAGAGAGATA	1200
GAGCAGGAGG	TCGGGGCACT	CTGAGTCCCA	GTTCCCA GTG	CAGCTGTAGG	TCGTATCAC	1260
CTAACCACAC	GTGCAATAAA	GTCCTCGTGC	CTGCTGCTCA	CAGCCCCCGA	GAGCCCTCC	1320
TCCTGGAGAA	TAAAAAC TTT	GGCAGCTGCC	CTTCTCTAAA	AAAAAAAAAA	AAAAAAA	1377

FIGURE 1A

[illegible]

FIGURE 1B

(start and stop codons are in bold type)

AGCAAGTTCA GCCTGGTTAA GTCCAAGCTG AATTCCGGTC AAAGTTCAAG
TAGTGATATG GATGACTCCA CAGAAAGGGA GCAGTACGC CTTACTTCTT
GCCTTAAGAA AAGAGAAGAA ATGAAACTGA AGGAGTGTGT TTCCATCCTC
CCACGGAAGG AAAGCCCCTC TGTCCGATCC TCCAAAGACG GAAAGCTGCT
GGCTGCAACC TTGCTGCTGG CACTGCTGTC TTGCTGCCTC ACGGTGGTGT
CTTTCTACCA GGTGGCCGCC CTGCAAGGGG ACCTGGCCAG CCTCCGGGCA
GAGCTGCAGG GCCACCACGC GGAGAAGCTG CCAGCAGGAG CAGGAGCCCC
CAAGGCCGGC CTGGAGGAAG CTCCAGCTGT CACCGCGGGA CTGAAAATCT
TTGAACCACC AGCTCCAGGA GAAGGCAACT CCAGTCAGAA CAGCAGAAAT
AAGCGTGCCG TTCAGGGTCC AGAAGAAACA GTCACTCAAG ACTGCTTGCA
ACTGATTGCA GACAGTGAAA CACCAACTAT ACAAAAAGGA TCTTACACAT
TTGTTCCATG GCTTCTCAGC TTTAAAAGGG GAAGTGCCCT AGAAGAAAAA
GAGAATAAAA TATTGGTCAA AGAACTGGT TACTTTTTTA TATATGGTCA
GGTTTTATAT ACTGATAAGA CCTACGCCAT GGGACATCTA ATTCAGAGGA
GAGAAGGTCCA TGTCTTTGGG GATGAATTGA GTCTGGTGAC TTTGTTTCGA
GTGTATTCAA ATATGCCTGA AACACTACCC AATAATTCCT GCTATTCAGC
TGGCATTGCA AAAGTGGGAG AAGGAGATGA ACTCCAACCT GCAATACCAA
GAGAAAAATGC ACAAATATCA CTGGATGGAG ATGTCACATT TTTTGGTGCA
TTGAAACTGC TGTGACCTAC TTACACCATG TCTGTAGCTA TTTTCCTCCC
TTTCTCTGTA CCTCTAAGAA GAAAGAATCT AACTGAAAAT ACCAAAAAAA
AAAAAAAAAA AAAAAGATCT TTAATTAAGC GGCCGCAAGC TTATTCCCTT
TAGTGAG

FIGURE 2A

Translation in relevant reading frame (3' 5'):

MDDSTEREQS	RLTSCLKKRE	EMKLKECVSI	LPRKESPSVR	SSKDGKLLAA
TLLLALLSCC	LTVVSFYQVA	ALQGDLASLR	AELQGHHA EK	LPAGAGAPKA
GLEEAPAVTA	GLKIFEPPAP	GEGNSSQNSR	NKRAVQGPEE	TVTQDCLQLI
ADSETPTIQK	GSYTFVPWLL	SFKRGSAL EE	KENKILVKET	GYFFIYGQVL
YTDKTYAMGH	LIQRKKVHVF	GDELSLVTLF	RCIQNMPETL	PNNSCYSAGI
AKLEEGDELQ	LAIPRENAQI	SLDGDVTFFG	ALKLL	

FIGURE 2B

FOH50-4955560

Translation in relevant reading frame (3' 5'):

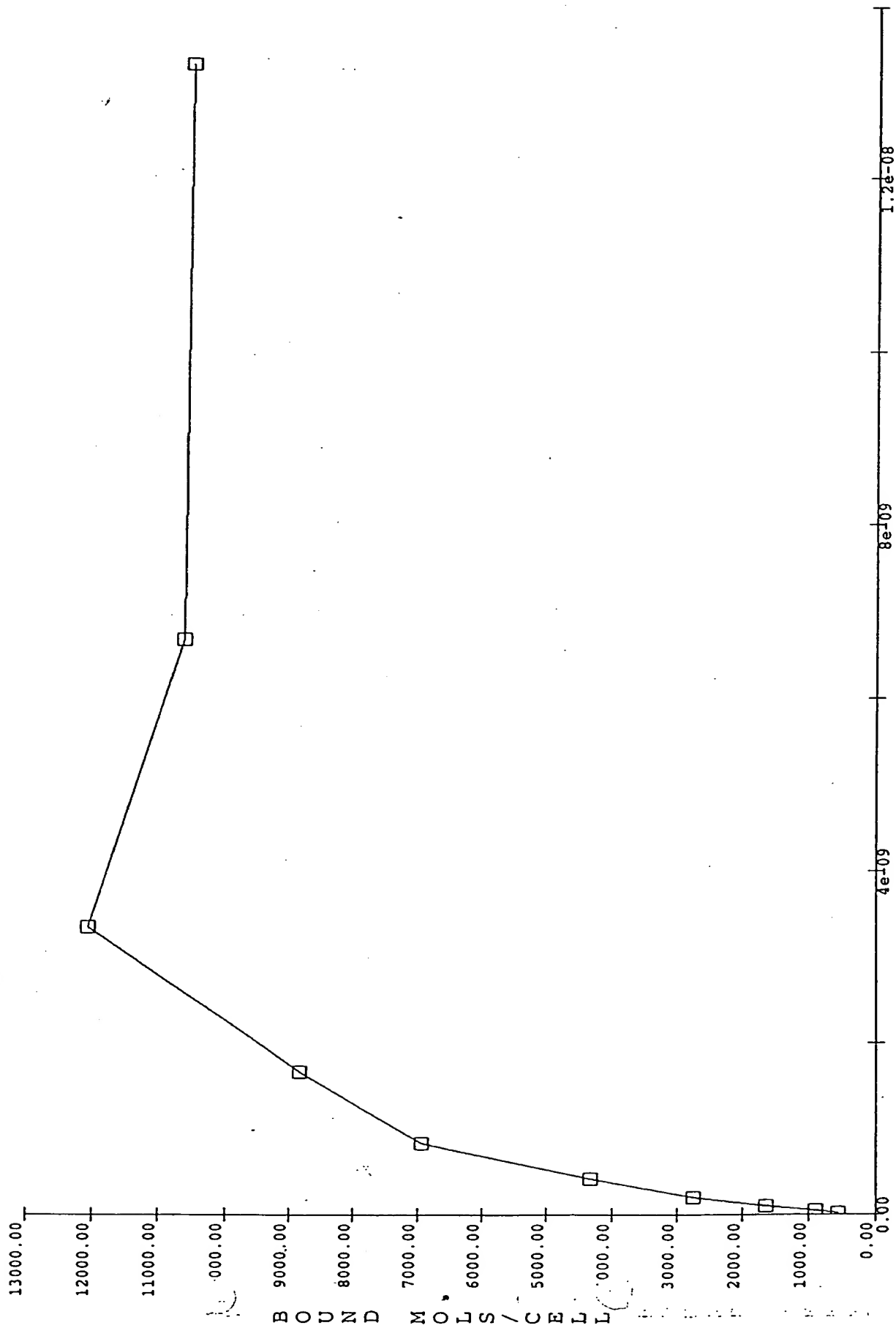
MARRLWILSL LAVTLTVALA APSQSKRRT SSDRMKQIED KIEEILSKIY
HIENEIARIK KLIGERTRSG NSSQNSRNKR AVQGPEETVT QDCLQLIADS
ETPTIQKGSY TFVPWLLSFK RGSALEEKEN KILVKETGYF FIYGQVLYTD
KTYAMGHLIQ RKKVHVFGDE LSLVTLFRCI QNMPETLPNN SCYSAGIAKL
EEGDELQLAI PRENAQISLD GDVTFFGALK LL
(SEQ ID NO:3)

FIGURE 3

101150-1955560

1,2 dth

Plate Binding assay-NLLZ + HuTACIFc (Goat anti-human Fc) 1/6/99
25-FEB-99



FREE CONC

FIGURE 4A

1:2 d.h.

Plate Binding assay-NLLZ + HUTACIPE (Goat anti-human Fc) 1/6/99

25-FEB-99

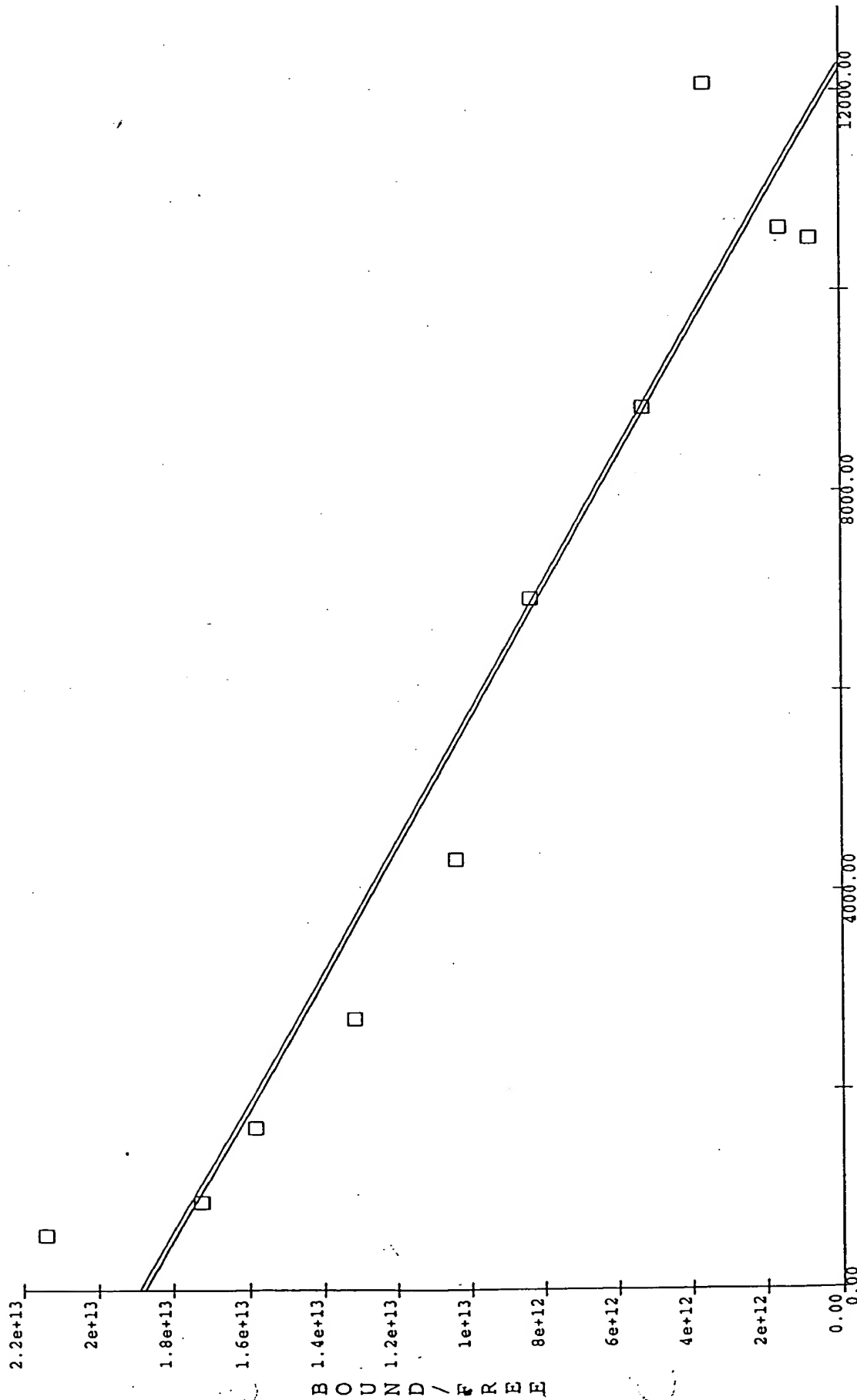
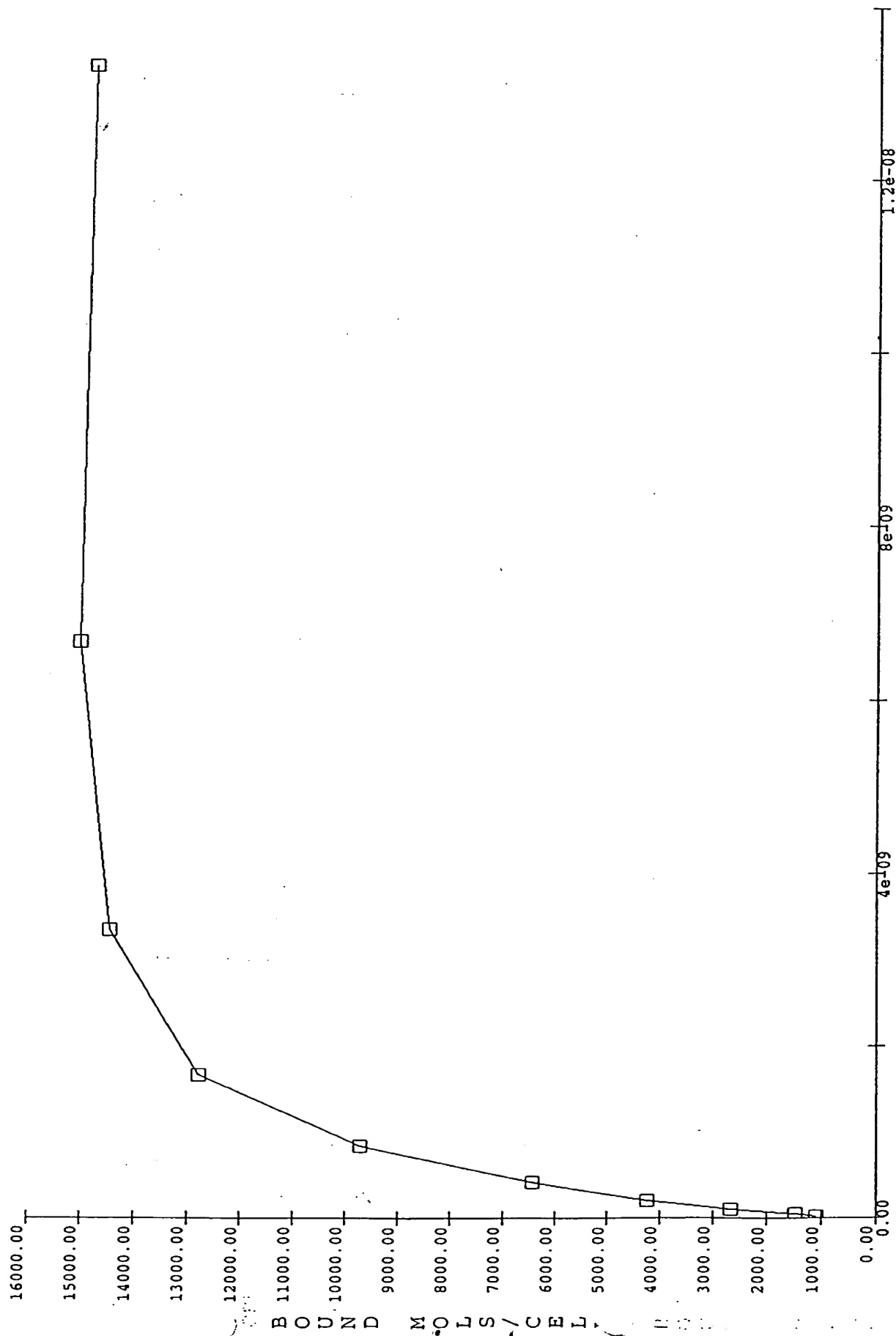


FIGURE 4B

1:54:44.750 79555800

Plate Binding assay-NLLZ + HuTACIFc (Goat anti-hu Fc) 1/6/99 duplicate

25-FEB-99



FREE CONC

FIGURE 5A

1:5 d.k. TIT-50-19555800
Plate Binding assay-NLLZ + HuTACIFc (Goat anti-hu Fc) 1/6/99 duplicate
25-FEB-99

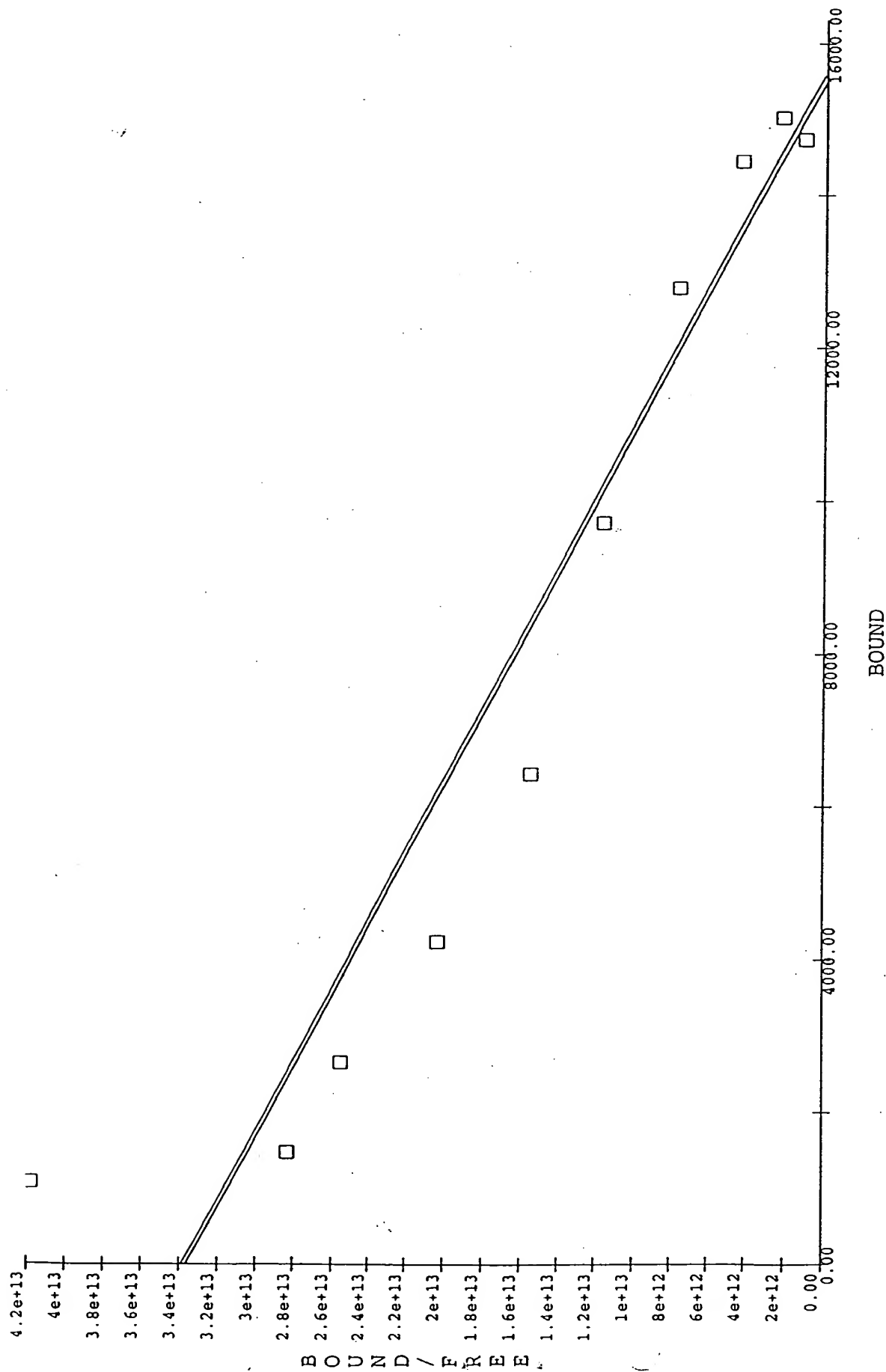


FIGURE 5B

125-I LZ M15 Plate Binding HuTACIFC (NLSN 1:10 11/10/98 td

104450-19555800

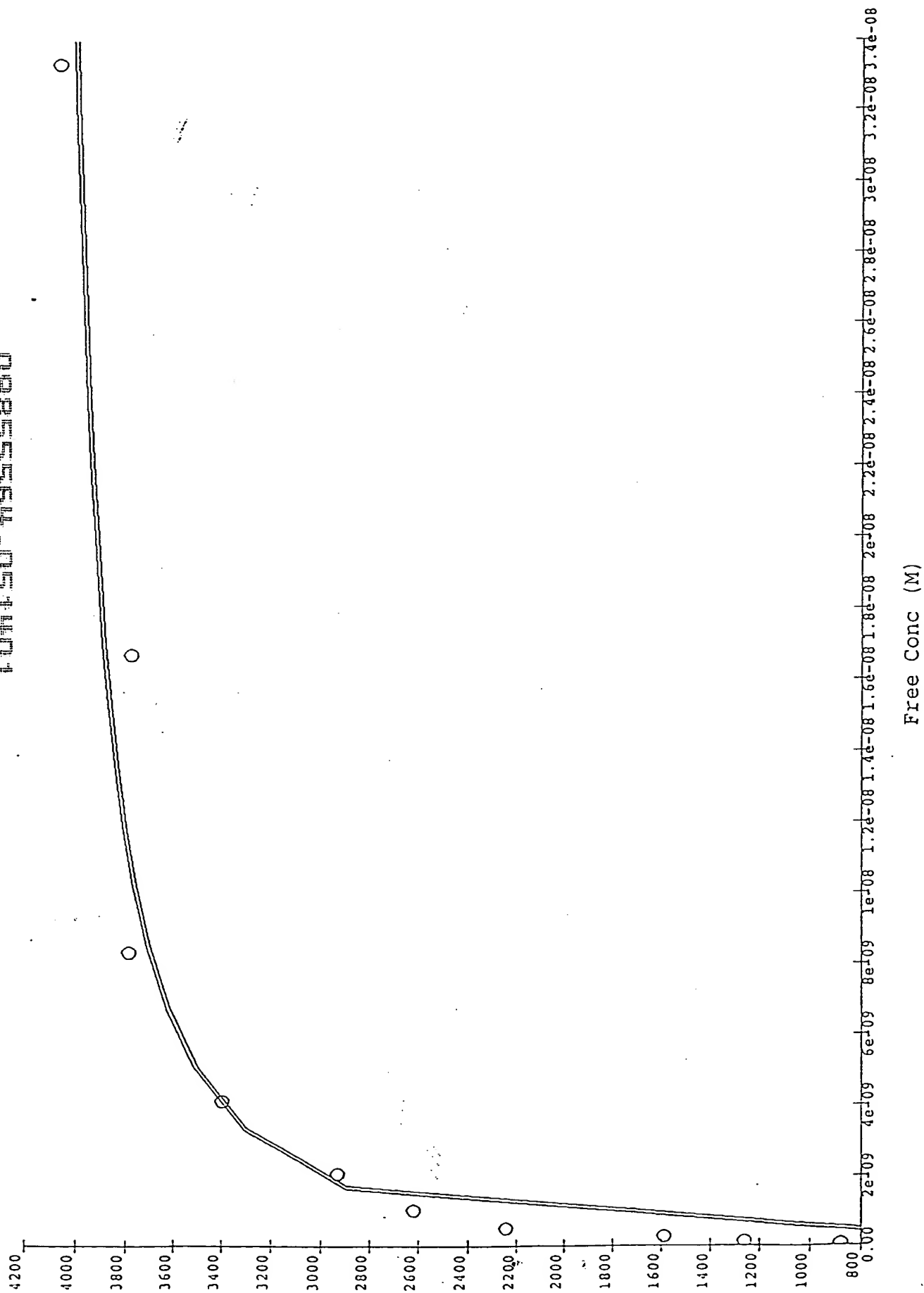


FIGURE 6A

○ Data points

$$\frac{(2.1e+03 \cdot 5.7e+08 \cdot X) / (1 + 5.7e+08 \cdot X) + (1.9e+03 \cdot 1.0e+10 \cdot X) / (1 + 1.0e+10 \cdot X)}{\text{Free Conc (M)}}$$

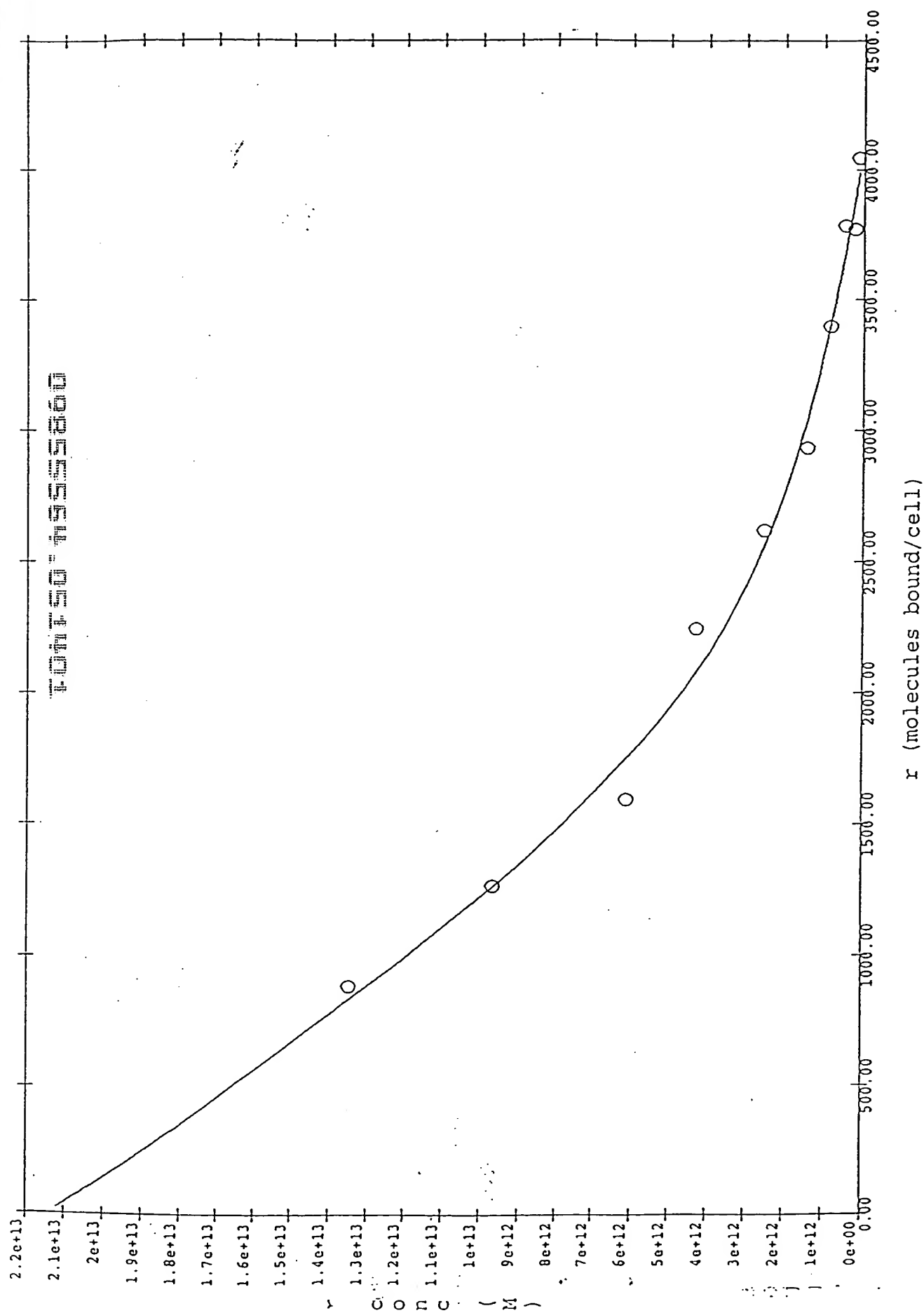


FIGURE 6B